

## Texas Commission on Environmental Quality PETROLEUM STORAGE TANK PROGRAM RELEASE DETERMINATION REPORT FORM

**FORM INSTRUCTIONS:** Use this form to report 1) the results from the investigation of a suspected or confirmed release, or 2) to report the results of the permanent removal from service of a UST, or 3) the results of the routine removal of an AST from service, and/or 4) any routine environmental site assessment (ESA) at PST sites where a 'no further action' letter from TCEQ is desired (routine AST removals and routine ESAs are not specifically regulated by TCEQ). Refer to *Investigating and Reporting Releases from Petroleum Storage Tanks* (RG-411) for more information. Note, the initial report of a suspected or confirmed release must be made within 24 hours of discovery using the form, *PST Program Incident Report (IR) form* (TCEQ-20097). Submit completed forms to PST-RPR, TCEQ, MC 137, P.O. Box 13087, Austin, Texas 78711-3087. **DO NOT MODIFY THIS FORM IN ANY WAY. Complete all applicable blanks**. Incomplete forms, including forms missing relevant attachments, will be returned without review.

## RDR FORM CHECKLIST

| and | EASE NOTE: The following documents are required to be attached to this form upon submittal. Complete the checklist d attach each listed document to the back of the form, or provide a written statement explaining why a particular item on e checklist is not applicable/not available:                                 |
|-----|---|
|     | Copy of original Construction Notification form filed with the TCEQ regional office for the field construction activity.  |
|     | Scaled site diagram(s) showing location & layout of tank system(s) including pipe chases, dispensers, and any remote fill ports; all sampling points, North arrow, scale, nearest intersection of main roads. Previously removed tank systems should also be indicated.   |
|     | Written description of tank removal activities, including removal of substances from tanks, tank cleaning/purging/inerting activities, and tank condition (corrosion holes, tears, rust, etc.). Include description of piping and dispenser equipment condition.  |
|     | Written description of site sampling activities, including sample equipment used, decontamination procedures, sample collection and handling methods, sampling locations and summary of overall sampling rationale.   |
|     | Copies of signed laboratory reports, complete chain-of-custody and laboratory check-in sheet documentation including sample receipt temperature, sample preservation methods, date and time of sample collection, laboratory QA/QC etc.   |
|     | Waste disposal, treatment, recycling or reuse documentation, including waste manifests signed and dated by all relevant parties. Manifests should have all required signatures and dates, and show waste type, quantities and units.  |
|     | Photographs (originals or high resolution color copies) of the site showing all parts of tank system (tanks, dispensers, piping, etc.), all excavated areas including excavation bottoms, stockpiles, etc.  |
|     | Tank destruction documentation (no. of tanks, size(s), former contents, tank composition [e.g., steel, fiberglass, etc.]) including date of disposal and facility name, address and contact information.  |
|     | Copy of amended <i>UST</i> or <i>AST Registration and Self-Certification form</i> (TCEQ-00724 or TCEQ-00659, respectively)as applicable. Originals should be sent to the PST Registration Team (MC-138), TCEQ, P.O. Box 13087, Austin, TX 78711-3087.   |
|     | Boring logs and well completion diagrams/well reports, as applicable. Logs should include field screening.  |
|     | RCAS/CAPM and/or LOSS signatures are required on page 7 of this form.   |
|     | A statement certifying that at the time the data in this report were generated, the laboratory was NELAC-accredited through the Texas Laboratory Accreditation Program for the environmental matrices, analytical methods, and parameters analyze or cite the exception allowed under 30 Texas Administrative Code §25.6. |

|                          | SUMMARY  |
|--------------------------|--|
|                          | d on the information obtained during this release determination and by comparing the nondetected results and the detected results method quantitation limits (MQLs) and the PST Program action levels, check all that apply:   |
| □ N                      | To detected or nondetected results for a contaminant exceeded the respective MQL or background.  |
|                          | The detected or nondetected results for one or more contaminants exceeded the respective MQLs/background, but did not exceed the PST Program action levels.  |
| □ T                      | The detected or nondetected results for one or more contaminant exceeded the PST Program action levels.  |
| □ T                      | ank pit water was present. If present, was water sampled? □ Yes □No  |
| □ A                      | a groundwater sample representative of the first water-bearing zone was collected and analyzed (i.e., monitoring well installed).  |
| □ A                      | a representative groundwater sample was collected and analyzed and one or more contaminants exceeded action levels.  |
| □ T                      | This site is a new LPST site.  |
|                          | This site is an existing LPST case, there is no new release, and this Release Determination Report is being submitted as the tank removal-from-service documentation.  |
|                          | The laboratory was NELAC-accredited through the Texas Laboratory Accreditation Program for the data in this report at the time ne data were generated. If not, then cite the applicable 30 TAC §25.6 rule exception(s) that apply to the data.   |
| assign<br>of this        | responsible party financially able to complete the next appropriate step?  |
| correct continue the sit | wer the following question for all LPST cases subject to 30 TAC 334. Is this case eligible for reimbursement of necessary ctive actions?   YES or NO If not, appropriate corrective action in accordance with applicable rules and guidance may nue without specific direction or approval from the PST-RPR Section, however, coordination with PST-RPR is recommended. If the is eligible for reimbursement, all corrective action activities, with the exception of initial NAPL recovery and emergency ment activities must be preapproved prior to initiation. |

## A. GENERAL INFORMATION Pre-existing LPST ID No.? □ NO or □ YES :\_\_ (LPST no[s].)\_\_\_\_TCEQ Region: Facility ID No.:\_\_\_\_\_\_ Required unless one of the following applies: ☐ Check here if tank registration is not required for this site (per 30 TAC §334.7), and check one of the following as applicable: The tank(s) are partially excluded or exempted from jurisdiction under 30 TAC Chapter 334. Specify type or usage of tank(s): The tank(s) were permanently removed from the ground before May 8, 1986 (provide date of removal The tank(s) remained in the ground but were emptied, cleaned, and filled with inert substance before January 1, 1974 (provide date of activities:\_\_\_\_\_): The tank(s) were out of operation, their existence was unknown (i.e., "ghost tank"), and they were permanently removed from service within 60 days of their discovery (provide date of discovery: \_\_\_\_\_ and describe method of Tank Owner:\_\_\_\_ Tank Owner Mailing Address: State: Zip:\_\_\_\_ Tank Owner City: Phone: Fax no.: Tank Owner Contact Person: Tank Operator (if different from tank owner): Tank Operator Mailing Address: Tank Operator City: State: Zip: Tank Operator Contact Person: Phone: Fax no.: Land Owner (if different from tank owner and operator):\_\_\_\_\_ Land Owner Mailing Address: Land Owner City: \_\_\_\_\_ State:\_\_\_\_\_ Zip:\_\_\_\_\_ Land Owner Contact Person: Phone: Fax no.: If site is a pre-existing LPST site with no new release or is a new LPST site, which of these parties will oversee the corrective actions at this site? ☐ Tank Owner ☐ Tank Operator ☐ Land Owner ☐ Other (not the contractor or consultant): Name: Address: State: Zip: Contact person: City:\_\_\_\_ Fax: Please note that no matter which party conducts corrective action, the tank owner and the tank operator are jointly responsible for the necessary corrective actions. Facility Name: Facility Physical Address: Facility City: County Code (see p. 8):

| A. GENERAL INFORMATION (continued)  |                    |              |   |                |                   |  |  |  |  |
|---|--------------------|--------------|---|----------------|-------------------|--|--|--|--|
| Indicate ALL tanks <b>currently and formerly</b> located at this site (attach pages as necessary):  |                    |              |   |                |                   |  |  |  |  |
|   | Type (UST/AST      | •            | roduct Type                                   | 1 6            | Size (approx. g   | al <u>)</u>  |  |  |  |
| Current:  |                    | _            |   | _              |                   |  |  |  |  |
|   |                    | _            |   | _              |                   |  |  |  |  |
|   |                    | _            |   | _              |                   |  |  |  |  |
|   |                    |              |   | _              |                   |  |  |  |  |
|   |                    |              |   |                |                   | Date Removed from Service                                      |  |  |  |
| Former:   |                    | _            |   | _              |                   |  |  |  |  |
|   |                    | _            |   | _              |                   |  |  |  |  |
|   |                    | <del>-</del> |   | _              |                   |  |  |  |  |
|   |                    |              |   | _              |                   |  |  |  |  |
|   |                    | _            |   | <del>-</del>   |                   |  |  |  |  |
|   |                    |              |   |                |                   |  |  |  |  |
| Complete  | only this section  | and section  | SUSPECTED R s E through G as s documented tha | appropriate v  | vhen a release is | suspected to have occurred and it                              |  |  |  |
|   |                    |              |   |                |                   |  |  |  |  |
| Date suspected r  | elease discovered: |              | Reason  | release suspec | ted:              |  |  |  |  |
| Date suspected r  | elease reported to | TCEQ:        | R   | eported to:    |                   |  |  |  |  |
|   |                    | •            | pply) Tanks: 🗆 U                              |                | □ Piping □        | Overfills/spills   Unknown                                     |  |  |  |
| Type of substance(s) suspected released (check all that apply):   Gasoline Diesel Dused Oil Aviation Gasoline  Let Final (type):   Alcohol blanded final (Type) and percentage of alcohol:  |                    |              |   |                |                   |  |  |  |  |
| ☐ Jet Fuel (type:) ☐ Alcohol-blended fuel (Type and percentage of alcohol:) ☐ Other: (be specific)  |                    |              |   |                |                   |  |  |  |  |
| ☐ Other: (be specific)  |                    |              |   |                |                   |  |  |  |  |
| Were UST/AST system tank and/or line tightness tests performed? $\square$ YES or $\square$ NO If yes, attach test data and results. Did the tests indicate that all tanks and piping were tight? $\square$ YES or $\square$ NO If No, specify the portion of the tank system(s) that were found not to be tight:  |                    |              |   |                |                   |  |  |  |  |
| Were any repairs conducted on the tank system(s)? $\square$ <b>YES</b> or $\square$ <b>NO</b> If yes, describe type(s) and location of repairs:   |                    |              |   |                |                   |  |  |  |  |
| Were tightness tests performed after repairs were conducted? $\square$ <b>YES</b> or $\square$ <b>NO</b> If yes, attach test data and results. Did the tests indicate that the repaired items were tight? $\square$ <b>YES</b> or $\square$ <b>NO</b> If No, specify the portion of the tank system(s) that were found not to be tight:   |                    |              |   |                |                   |  |  |  |  |
| •   | •                  |              |   | •              | •                 | urce areas investigated?<br>n methods, and laboratory results. |  |  |  |
| Were any groundwater confirmation samples collected? $\square$ <b>YES</b> or $\square$ <b>NO</b> If yes, were all potential source areas investigated? $\square$ <b>YES</b> or $\square$ <b>NO</b> If samples were collected, attach descriptions of sample locations, collection methods, aquifer name, and laboratory results. (Groundwater sampling is not required at this point unless there is reason to suspect impact.) |                    |              |   |                |                   |  |  |  |  |

## C. CONFIRMED RELEASE INFORMATION Complete this section only if a release was confirmed; i.e., contaminant levels exceeded MQLs Date release confirmed: Date release reported to TCEQ: Reported to: Is this the first release from a UST or AST discovered at this site? $\Box$ YES or $\Box$ NO Are there any other contamination or potential impacts to human health from any source other than the tank systems at this site? $\square$ **YES** or $\square$ **NO** If yes, indicate type and location of contamination: Reported to TCEQ by: \_ Representing: Method of release discovery: ☐ Samples collected during tank removal-from-service activities ☐ Impact to utility line ☐ Samples collected during other tank system construction activities ☐ Impact to surface water ☐ Samples collected during release determination investigation ☐ Impact to water well ☐ Other: Method of release confirmation: (check all that apply) ☐ Soil samples ☐ Groundwater samples ☐ Surface water samples ☐ Documentation of presence of NAPL Source(s) of release (check all that apply): ☐ USTs ☐ ASTs ☐ Piping ☐ Dispenser ☐ Submersible Turbine Pump Area ☐ Overfills/spills ☐ Unknown ☐ Other:\_ Substance(s) released (check all that apply): ☐ Gasoline ☐ Diesel ☐ Used Oil ☐ Aviation Gasoline ☐ Alcohol-blended fuel (Type and percentage of alcohol: ☐ Jet Fuel (type: ☐ Other: (be specific)\_\_\_\_ Amount of product released: \_\_\_ (for hazardous substances) Chemical Abstract Service registry #:\_\_\_\_ Were any soil samples collected? $\square$ **YES** or $\square$ **NO** (check one) If yes, attach descriptions of sample locations, collection methods and laboratory results. Type of native soil: (check one) $\square$ Clay or silt $\square$ Sand, gravel or rock Were any groundwater confirmation samples collected? $\square$ **YES** or $\square$ **NO** (check one) If yes, attach descriptions of sample locations, collection methods, aguifer name, and laboratory results. Known Impact(s): (check all that apply) ☐ Soil ☐ GW ☐ Surface Water ☐ Subsurface Utilities - type:\_\_\_\_\_ ☐ Buildings ☐ Water wells ☐ Other sensitive receptors: Was the land owner (if different from the tank owner) notified of the contamination? $\square$ YES or $\square$ NO (check one) If Yes, attach copy of the letter which provided the notification. If No, documentation that notification was provided must be submitted within 30 days from the date the impact is discovered. Possibly Threatened: (check all that apply) ☐ GW ☐ Surface Water ☐ Subsurface Utilities - type:\_\_\_\_\_ ☐ Buildings ☐ Water wells ☐ Other sensitive receptors:\_ Was NAPL detected (greater than 0.01 feet)? ☐ YES or ☐ NO (check one) If yes, describe how and where it was detected, the thickness detected, and the recovery actions taken:

|  | D. ABATEMENT MEASURES   |  |                  |  |  |  |  |  |  |  |
|--|---|--|------------------|--|--|--|--|--|--|--|
| Were abatement measures initiated to stop the release or to recover the released substance?   YES or NO (check one) If yes, describe the abatement and/or recovery measures taken and the dates and duration of the activities:  |   |  |                  |  |  |  |  |  |  |  |
| Were UST/AST system tank and/or line tightness tests performed?   YES or  NO (check one) If yes, attach test results.  Did the tests indicate that all tanks and piping were tight?  YES or  NO If No, specify the portion(s) of the tank system(s) that were found not to be tight:   |   |  |                  |  |  |  |  |  |  |  |
| Were any repairs conducted on the tank system(s)? $\square$ <b>YES</b> or $\square$ <b>NO</b> (check one) If yes, describe type(s) and location of repairs:  |   |  |                  |  |  |  |  |  |  |  |
| Were tightness tests performed after repairs were conducted? $\square$ <b>YES</b> or $\square$ <b>NO</b> (check one) If yes, attach test results. Did the tests indicate that the repaired items were tight? $\square$ <b>YES</b> or $\square$ <b>NO</b> If No, specify the portion of the tank system(s) that were found not to be tight: |   |  |                  |  |  |  |  |  |  |  |
|  |   |  |                  |  |  |  |  |  |  |  |
| E.   | FIRE/TCEQ/OTHE  | R OFFICIALS NOTIFIED                   |                  |  |  |  |  |  |  |  |
| Were any other officials notified?  Name   | YES □ NO (check one) I Representing   | f Yes, indicate: <u>Phone number</u>   | Date(s) Notified |  |  |  |  |  |  |  |
|  |   |  |                  |  |  |  |  |  |  |  |
|  | Were any directives issued by the fire or other officials?   YES or  NO If Yes, describe directives and actions taken in response to the directive: |  |                  |  |  |  |  |  |  |  |
|  |   |  |                  |  |  |  |  |  |  |  |
|  |   |  |                  |  |  |  |  |  |  |  |
|  | F. WASTE  | DISPOSITION                            |                  |  |  |  |  |  |  |  |
| Indicate the status of all wastes and other materials generated:   |   |  |                  |  |  |  |  |  |  |  |
| Type of waste (soil, water, product)   | Quantity and Units  | Method and location of disposal or tre | <u>atment</u>    |  |  |  |  |  |  |  |
|  |   |  |                  |  |  |  |  |  |  |  |
|  |   |  |                  |  |  |  |  |  |  |  |
|  |   |  |                  |  |  |  |  |  |  |  |
|  |   |  |                  |  |  |  |  |  |  |  |

| G. REPORT  | PREPARATION  |   |
|--|--|---|
| A Licensed On-Site Supervisor may complete and sign this form removal-from-service or tank system repair activities. Licensed On-Site Supervisor:  | ILP Reg. No.:  |   |
| Company:   |  |   |
| Telephone No.:   | _ FAX No.:   |   |
| Based on the results of the site investigation and the additional in activities performed either by me, or under my direct supervision accepted industry standards/practices and further, that all such tarules, guidelines and the laws of the State of Texas. I have revie complete, accurate and representative of the conditions discover or knowingly make false statements, representations, or certificate criminal penalties.              | n, including subcontracted work, which is sks were conducted in compliance wed the information included with during the site investigation. I  | were conducted in accordance with<br>the with applicable TCEQ published<br>thin this report, and consider it to be<br>acknowledge that if I intentionally |
| Signature:   | Date:  |   |
| <u>OR</u>  |  |   |
| Project Manager:   | PM Reg. No.:   | Exp. Date:  |
| Company:   |  |   |
| Telephone No.:   | FAX No.:   |   |
| Based on the results of the site investigation and the additional in activities performed either by me, or under my direct supervision accepted industry standards/practices and further, that all such tarules, guidelines and the laws of the State of Texas. I have revie complete, accurate and representative of the conditions discover or knowingly make false statements, representations, or certificate criminal penalties.              | n, including subcontracted work, which is sks were conducted in compliance wed the information included with during the site investigation. I  | were conducted in accordance with<br>the with applicable TCEQ published<br>thin this report, and consider it to be<br>acknowledge that if I intentionally |
| PM Signature:  | Date:  |   |
| AND  |  |   |
| CAS Representative:  | CAS Reg No.:   | Exp. Date:  |
| Company:   |  |   |
| Telephone No.:   | FAX No.:   |   |
| By my signature affixed below, I certify that I am the duly author that I have personally reviewed the site investigation results and be in accordance with accepted standards/practices and in compl laws of the State of Texas. Further, that the information present conditions discovered during the site investigation. I acknowledge representations, or certifications in this report, I may be subject to Signature of CAS Representative: | other relevant information presentiance with the applicable TCEQ ped herein is considered complete, ge that if I intentionally or knowing administrative, civil, and/or critical controls. | nted herein and considered them to<br>published rules, guidelines and the<br>accurate and representative of the<br>ngly make false statements,            |
|  |  |   |
| Name of Tank Owner or Operator, or property owner contact: FAX N   | 0.:  |   |
| By my signature affixed below, I certify that I have reviewed thi points of contact and the facility and storage tank system history false statements, representations, or certifications in this report resystem history and status information, I may be subject to admin this report for accuracy and completeness. I understand that I are   | and status. I acknowledge that if elated to the contact information, istrative, civil, and/or criminal pe  | I intentionally or knowingly make<br>and the facility and storage tank<br>enalties. I attest that I have reviewed   |
| Signature:   | Date:  |   |

|    | COUNTY CODE LIST |    |               |     |           |     |            |     |             |     |               |     |              |
|----|------------------|----|---------------|-----|-----------|-----|------------|-----|-------------|-----|---------------|-----|--------------|
| 1  | Anderson         | 38 | Childress     | 75  | Fayette   | 112 | Hopkins    | 149 | Live Oak    | 186 | Pecos         | 223 | Terry        |
| 2  | Andrews          | 39 | Clay          | 76  | Fisher    | 113 | Houston    | 150 | Lamb        | 187 | Polk          | 224 | Throckmorton |
| 3  | Angelina         | 40 | Cochran       | 77  | Floyd     | 114 | Howard     | 151 | Loving      | 188 | Potter        | 225 | Titus        |
| 4  | Aransas          | 41 | Coke          | 78  | Foard     | 115 | Hudspeth   | 152 | Lubbock     | 189 | Presidio      | 226 | Tom Green    |
| 5  | Archer           | 42 | Coleman       | 79  | Fort Bend | 116 | Hunt       | 153 | Lynn        | 190 | Rains         | 227 | Travis       |
| 6  | Armstrong        | 43 | Collin        | 80  | Franklin  | 117 | Hutchinson | 154 | McCulloch   | 191 | Randall       | 228 | Trinity      |
| 7  | Atascosa         | 44 | Collingsworth | 81  | Freestone | 118 | Irion      | 155 | McLennan    | 192 | Reagan        | 229 | Tyler        |
| 8  | Austin           | 45 | Colorado      | 82  | Frio      | 119 | Jack       | 156 | McMullen    | 193 | Real          | 230 | Upshur       |
| 9  | Bailey           | 46 | Comal         | 83  | Gaines    | 120 | Jackson    | 157 | Madison     | 194 | Red River     | 231 | Upton        |
| 10 | Bandera          | 47 | Comanche      | 84  | Galveston | 121 | Jasper     | 158 | Marion      | 195 | Reeves        | 232 | Uvalde       |
| 11 | Bastrop          | 48 | Concho        | 85  | Garza     | 122 | Jeff Davis | 159 | Martin      | 196 | Refugio       | 233 | Val Verde    |
| 12 | Baylor           | 49 | Cooke         | 86  | Gillespie | 123 | Jefferson  | 160 | Mason       | 197 | Roberts       | 234 | Van Zandt    |
| 13 | Bee              | 50 | Coryell       | 87  | Glasscock | 124 | Jim Hogg   | 161 | Matagorda   | 198 | Robertson     | 235 | Victoria     |
| 14 | Bell             | 51 | Cottle        | 88  | Goliad    | 125 | Jim Wells  | 162 | Maverick    | 199 | Rockwell      | 236 | Walker       |
| 15 | Bexar            | 52 | Crane         | 89  | Gonzales  | 126 | Johnson    | 163 | Medina      | 200 | Runnels       | 237 | Waller       |
| 16 | Blanco           | 53 | Crockett      | 90  | Gray      | 127 | Jones      | 164 | Menard      | 201 | Rusk          | 238 | Ward         |
| 17 | Borden           | 54 | Crosby        | 91  | Grayson   | 128 | Karnes     | 165 | Midland     | 202 | Sabine        | 239 | Washington   |
| 18 | Bosque           | 55 | Culberson     | 92  | Gregg     | 129 | Kaufman    | 166 | Milan       | 203 | San Augustine | 240 | Webb         |
| 19 | Bowie            | 56 | Dallam        | 93  | Grimes    | 130 | Kendall    | 167 | Mills       | 204 | San Jacinto   | 241 | Wharton      |
| 20 | Brazoria         |    | Dallas        | 94  | Guadalupe | 131 | Kenedy     | 168 | Mitchell    | 205 | San Patricio  | 242 | Wheeler      |
| 21 | Brazos           |    | Dawson        | 95  | Hale      | 132 | Kent       | 169 | Montague    | 206 | San Saba      | 243 | Wichita      |
| 22 | Brewster         |    | Deaf Smith    | 96  | Hall      | 133 | Kerr       | 170 | Montgomery  | 207 | Schleicher    | 244 | Wilbarger    |
| 23 | Briscoe          | 60 | Delta         | 97  | Hamilton  | 134 | Kimble     | 171 | Moore       | 208 | Scurry        | 245 | Willacy      |
| 24 | Brooks           | 61 | Denton        | 98  | Hansford  | 135 | King       | 172 | Morris      | 209 | Shackelford   | 246 | Williamson   |
| 25 | Brown            | 62 | DeWitt        | 99  | Hardeman  | 136 | Kinney     | 173 | Motley      | 210 | Shelby        | 247 | Wilson       |
| 26 | Burleson         | 63 | Dickens       | 100 | Hardin    | 137 | Kleberg    | 174 | Nacogdoches | 211 | Sherman       | 248 | Winkler      |
|    | Burnet           |    | Dimmit        | 101 | Harris    | 138 | Knox       | 175 | Navarro     | 212 | Smith         | 249 | Wise         |
| 28 | Caldwell         |    | Donley        | 102 | Harrison  | 139 | Lamar      | 176 | Newton      | 213 | Somerville    | 250 | Wood         |
|    | Calhoun          |    | Duval         |     | Hartley   | 140 | Lamb       | 177 | Nolan       | 214 | Starr         | 251 | Yoakum       |
| 30 | Callahan         |    | Eastland      | 104 | Haskell   | 141 | Lampasas   | 178 | Nueces      | 215 | Stephens      | 252 | Young        |
| 31 | Cameron          |    | Ector         | 105 | Hays      | 142 | La Salle   | 179 | Ochiltree   | 216 | Sterling      | 253 | Zapata       |
| 32 | Camp             | 69 | Edwards       | 106 | Hemphill  | 143 | Lavaca     | 180 | Oldham      | 217 | Stonewall     | 254 | Zavala       |
| 33 | Carson           |    | Ellis         | 107 | Henderson | 144 | Lee        | 181 | Orange      | 218 | Sutton        |     |              |
| 34 | Cass             |    | El Paso       | 108 | Hidalgo   | 145 | Leon       | 182 | Palo Pinto  | 219 | Swisher       |     |              |
| 35 | Castro           |    | Erath         | 109 | Hill      | 146 | Liberty    | 183 | Panola      | 220 | Tarrant       |     |              |
| 36 | Chambers         |    | Falls         | 110 | Hockley   | 147 | Limestone  | 184 | Parker      | 221 | Taylor        |     |              |
| 37 | Cherokee         | 74 | Fannin        | 111 | Hood      | 148 | Lipscomb   | 185 | Parmer      | 222 | Terrell       |     |              |